## **Listing of the Claims:**

1. (Currently Amended) A billiard cue comprising:

a shaft formed of a material including fibers disposed in a binder, the shaft having a wall with an outer surface between a first tip end and a second end, a bore extending from the first tip end for at least a predetermined distance along the length of the shaft toward the second end, the shaft having a wall thickness of about 0.005 inches to about 0.050 inches between opposed first and second ends of the bore, the bore means, extending from the first tip end for about 4 to 5 inches toward the second end, for reducing the mass of the first tip end, the shaft material and the mass reducing means defining a stiffness to weight ratio that to minimize minimizes cue ball deflection on impact with the cue by allowing transverse deflection of the first tip end of the correlative to a cue ball.

- 2 (Cancelled)
- 3. The billiard cue of claim 2 wherein the fibers are carbon fibers disposed in an expoxy epoxy resin binder.
  - 4. (Cancelled)
  - 5. (Cancelled)
  - 6. (Cancelled)
- 7. (Currently Amended) The billiard cue of claim 1 wherein: the shaft has a tip portion extending from the first tip end to an end spaced from the second end; and

the bore extending from the first tip end only through the tip portion of the shaft, the bore ending at the end of the tip portion.

- 8. The billiard cue of claim 1 further comprising:
  a lightweight, non-structural material disposed in at least a portion of the bore.
- 9. (New) The billiard cue of claim 1 wherein the mass reducing means comprises:

a bore.